



## End cap

- For copper manifolds
- Type L copper
- Female copper tube size, female pipe thread Note

1/2" FPT for draw-off (purge valve) and 1/8" FPT for automatic air vent (bottle vent).

### Model 2834.5US



#### **Bracket**

- For copper manifolds
- Galvanized steel

Model 2878.927

d	Wt [lb]	Quantity	Part No	DG
1	0.348	2	17145	4
1½	0.002	1	17126	4
2	0.002	1	17107	4

0.400

0.610

Wt [lb] Quantity Part No

1

17144

17125

17106

1

1

DG

4

4

4

FPT1

1/2

1/2

2 ½ ½ 0.965

11/2

FPT2

1/8

1/8



#### Manifold cabinet

- Galvanized steel, epoxy powder-coated finish **Model 2879.6US** 

W [in]	H [in]	D [in]	Wt [lb]	Quantity	Part No	DG
21	30	41/2	28.975	1	15800	4
27	30	41/2	33.990	1	15801	4
45	30	41/2	49.986	1	15802	4



## Lock assembly

- Suitable for manifold cabinet Model 2879.6US

Components

(2) keys

**Note** 

Part No 15802 requires two locks.

Model 2857.7US

Wt [lb]	Quantity	Part No	DG
0.145	1	15217	4

Wt [lb] Quantity Part No

3.464 1 **16015** 4

## Control



#### **Basic heating control**

- For controlling system water temperature based on outdoor reset
- Modulating mixing valve control, boiler activation

Components

Supply sensor, outdoor sensor

Model 2871.0US



# Indoor sensor

 Use with basic heating control Model 2871.0US

Model 2871.2US

Wt [lb]	Quantity	Part No	DG
0.150	1	16016	4



## Multiple outdoor sensor

- For up to (4) basic heating controls to share a single outdoor sensor
- Use with basic heating control Model 2871.0US

Components

10kΩ thermistor

Model 2871.3US

Wt [lb]	Quantity	Part No	DG
0.200	1	16020	4